- a DIQUAT/acrylic acid/acrylamide; a DIQUAT/maleic anhydride/acrylamide; and a DIQUAT/vinylsulfonic acid/acrylamide copolymer;

copolymers having a ratio of the total number of anionic charges to the total number of cationic charges of from 95/5 to 5/95,

61) (Previously presented) A process according to claim 60) wherein the ratio is from 90/10 to 10/90.

62) (Previously presented) A process according to claim 53) wherein the dispersion comprises from 0.01 to 2% by weight of the film-forming polymer interacting with the surface of the titanium dioxide particles by electrostatic bonding.

63) (Currently amended) A process according to claim 53 ~~52~~, wherein the dispersion comprises water and has a pH of from 4 to 9.

64)-77) (Canceled)

78) (Currently amended) A film-forming dispersion ~~according to claim 77~~ comprising:

- from 0.01 to 15% of its weight of titanium dioxide in the form of elementary particles whose size is less than 100 nm, and whose specific surface area is greater than 150 m^2/g,

- from 0.005 to 15% of its weight of at least one film-forming polyalkoxylated organosiloxane or organic polymer, and

- a continuous phase of said dispersion comprising water or at least one alcohol whose boiling point is less than 120°C, and having, when it comprises water, a pH different by at least 1 unit, from the value of the isoelectric point of titanium dioxide in said dispersion, and the film-forming polymer interacts with the surface of the titanium